



FILDUC 2000

DEFINITION

Machining fluid of **nuclear** quality reinforced with heavy duty additives and formulated for difficult machining operations.
Chlorine and sulphur free.

ADVANTAGES

Anti-corrosion additives
Excellent heavy duty properties.
Very good surface adhesion
Quick calories evacuation.
Possibility of working metals of many kinds

APPLICATION FIELDS

FILDUC 2000 is suitable for use when a cutting fluid of this kind is recommended for the following industries:

- nuclear industry,
- military industry,
- aeronautical industry,
- machining, boring, sawing,
- machining of titanium.

TECHNICAL CHARACTERISTICS

Appearance.....	limpid liquid
Colour	yellow
Density at 20° C (ASTM D 4052).....	0.8
Sulphur, chlorine, fluorine content	free
Viscosity (cSt) (ASTM D 445)	21

Manufacturing site and registered office

Victoria Lub Pty Ltd
Factory 24/29 - 30 Kirkham Road West
Keysborough, VIC 3173
Tel. +03 9710 5373 – Fax. + 03 9701 5532
www.viclube.com.au

Victoria Lub. cannot know about every application for which the products are used nor their conditions of use. Victoria Lub. cannot be held responsible for the suitability of the products for a given use or a specific purpose. The information contained here can on no account be a substitute for the preliminary tests which are essential and which must be carried out in order to check the suitability of the product for each specific case.



TECHNICAL DATA SHEET

INSTRUCTIONS FOR USE

Apply to taps or drills or to the part to be tapped before beginning the operation (repeat procedure if necessary).

PACKAGING

5 l Jerry-can by 4

Ref. 2888J1

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